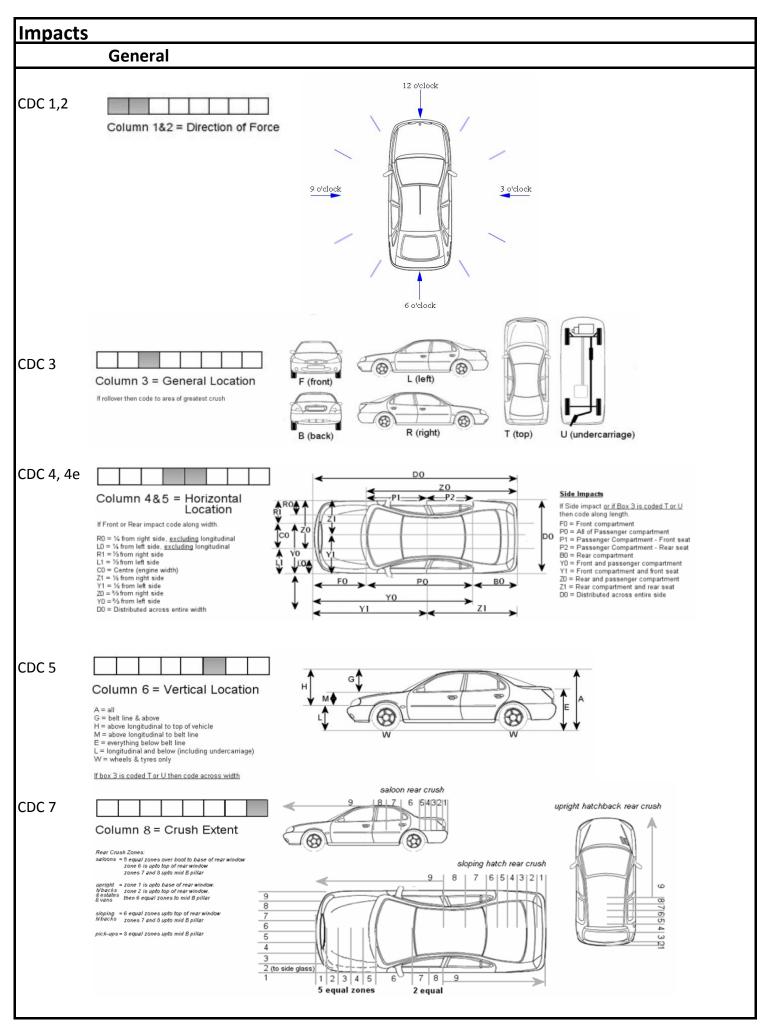
CAR INSPECTION FOR	RM						
	CASE NUMBER:						
Administration	ion						
Inspection completed		0 = No; 1 = Yes					
Inspection date		yyyymmdd					
-	Inspection duration	-					
Start Time:		hh.mm					
End Time:		hh.mm					
Duration:		Minutes					
Source of information locating vehicle		2 = Driver; 3 = Passenger; 4 = Owner if not occupant; 5 = Police; 6 = Towing service; 7 = Workshop/auto wrecker					
Distance to inspection site		km					
Mandatory safety Inspection done?		0 = No; 1 = Yes					
Date of the safety inspection		(month, year)					
	Investigators (name)						

General (1)		
Vehicle Identification		
Registration Number VIN Number Country of Registration Accident participant according to DaCoTA accident type		A; B; C
Traveled Lane		
Conditions and Defects		
General Conditions (body, outside) Condition of seat		2 = Excellent; 3 = Good; 4 = Average; 5 = Bad 2 = Good - Normal; 3 = Defective
Defect in vehicle that may have contributed to the accident		
Defect in braking components Defect in suspension and shock absorption Defect in steering components		0 = No; 2 = Yes (specify in comment)
Defect in lights and turn signals		
Other defects in vehicle		
Make and Model		
Make Model		
Year and month of manufacture		
Model Year Colour according reg.		
Euro NCAP rating		2 = 1 Star; 3 = 2 Stars; 4 = 3 Stars; 5 = 4 Stars; 6 = 5 Stars; 7 = Not Rated
Special use car		0 = No; 3 = Taxi; 4 = Police; 5 = Fire Brigade; 6 = Ambulance; 7 = Military; 8 = Learner's Car; 9 = Rental Car
Number of side doors		
Body style		2 = Sedan; 3 = Hatchback/Wagon; 4 = Sports; 5 = Convertible; 6 = Derivative; 7 = Off-road/SUV; 8 = MPV/Minibus; 9 = Pick-up; 10 = Van
(If convertible)		-
Soft/hard top Soft/hard top up/down		2 = Hard; 3 = Soft; 4 = Retractable hardtop; 5 = No roof 2 = Up; 3 = Down
		2 Op, 3 - DOWII

Vehicle Geometry	and Weight	
Engine power		kW
Hybrid vehicle		0 = No; 1 = Yes
Gearbox type		2 = Manual; 3 = Automatic; 4 = Automatic with manual shift mode
Fuel type		2 = Petrol and Ethanol; 3 = Diesel/RME;
Altenative Fuel		4 = Electricity; 5 = Natural/bio gas
Driven wheels		2 = Front; 3 = Rear; 4 = Four wheel drive
Drive of vehicle		2 = Left; 3 = Right
Vehicle length		mm
Vehicle width		mm
Axle distance		mm
Kerb weight		kg
General (2)		
Cargo		
Cargo in passenger compartment		0 = No; 3 = 0-25 kg; 4 = 26-50 kg; 5 = 51-100 kg; 6 = More than 100 kg; 7 = Yes, unknown weight
Anchored		0 = No; 1 = Yes
Cargo in luggage compartment		0 = No; 3 = 0-25 kg; 4 = 26-50 kg; 5 = 51-100 kg; 6 = More than 100 kg; 7 = Yes, unknown weight
Anchored		0 = No; 1 = Yes
Cargo on roof		0 = No; 3 = 0-25 kg; 4 = 26-50 kg; 5 = 51-100 kg; 6 = More than 100 kg; 7 = Yes, unknown weight
Modifications		
Modifications		0 = No; 1 = Yes
If yes, specify modifications:		

Safety Systems				
Support and Warni	ng Systems			
Imparment warning system				
Alcolock Lane departure warning Forward collision warning Rearward collision warning Blind spot indicator		0 = No 3 = Yes, not in use 4 = Yes, in use 5 = Yes, unknown if in use		
Cruise control GPS *Cruise Control		*See below 0 = No; 1 = Yes		
0 = No; 3 = Yes, non-adaptive, not in use; 4 5 = Yes, non-adaptive, unknown if in use; 6 = Yes, adaptive, not in use; 7 = Yes, adap 9 = Yes, stop-and-go, in use; 10 = Yes, stop-and-go, not in use; 11 = Yes 12 = Yes, unknown type, in use; 13 = Yes, unknown type, not in use; 14 = Y	tive, in use; 8 = Yes, adaptive, ur , stop-and-go, unknown if in use	;		
Other				
Active Hood		0 = No; 1 = Yes		
Brake and Handlin	g Systems			
Electronic stability program Traction control system		0 = No; 3 = Yes, not in use; 4 = Yes, in use; 5 = Yes, unknown if in use		
ABS Active brake light Brake assist Automatic emergency brake		0 = No; 1 = Yes		
Visibility				
Xenon lights		0 = No; 3 = Yes, low beam only 4 = Yes, high beam only 5 = Yes, both high and low beam 6 = Yes, not further specified		
Night vison Active headlamps		0 = No; 3 = Yes, not in use; 4 = Yes, in use; 5 = Yes, unknown if in use		

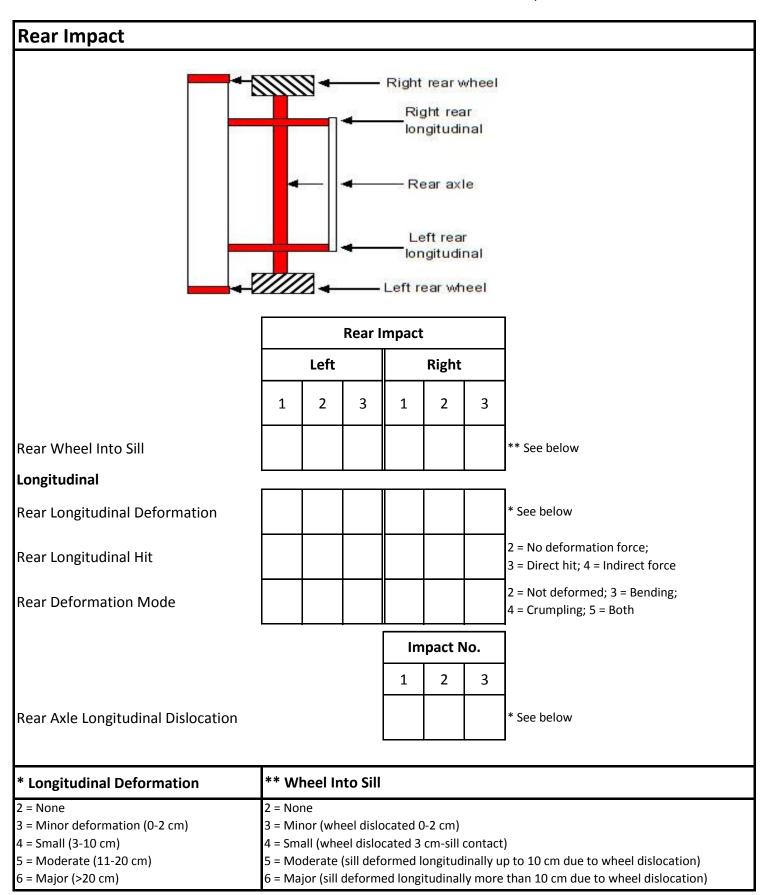


Impact	
(First Impact)	
Frontal Deformation Rear Deformation Side Deformation - Left Side Deformation - Right Top	(Mark all that apply)
CDC	
CDC 1,2	00-12
CDC 3	F = Front; R = Right; B = Back; L = Left; T = Top; U = Undercarraige; X = Unclassifiable
CDC 4	L = Left Third; C = Centre Third; R = Right Third; Y = Left 2/3; Z = Right 2/3; D = Full Width F = Front Compartment P = Passenger Compartment B = Back Compartment Y = Front and Passenger Compartment
	Z = Passenger and Back Compartment D = Full Length
CDC4e	0-2
	L = Long. rail height incl. undercarriage; M = Above rail/frame to belt line or hood; G = Above belt line or hood; H = Above rail/frame;
CDC5	E = Below belt line or hood; A = Full height; W = Below undercarriage / wheels + tires only; L = Left third; C = Centre third; R = Right third; Y = Left 2/3; Z = Right 2/3; D = Full width
CDC6	W = Wide impact area N = Narrow impact area S = Sideswipe; O = Rollover / roll onto side A = Overhanging structures E = Corner, less than 410 mm K = Conversion in impact type U = No residual deformation
CDC7	1-9
Deformation Measurements	1
	l _{mm}
C1 deformation C2 deformation C3 deformation C4 deformation C5 deformation C6 deformation	mm mm Measured at bumper/sill height if damaged otherwise mm note were and how measured. mm mm mm C1 to C6 = from left to right or from rear to front
Maximum Deformation Length of Deformation Deformation distance from vehicle front	mm mm
Deformation distance from CoG	mm

Impact	
(Second Impact)	
Frontal Deformation Rear Deformation Side Deformation - Left Side Deformation - Right Top	(Mark all that apply)
CDC	
CDC 1,2	00-12
CDC 3	F = Front; R = Right; B = Back; L = Left; T = Top; U = Undercarraige; X = Unclassifiable
CDC 4	L = Left Third; C = Centre Third; R = Right Third; Y = Left 2/3; Z = Right 2/3; D = Full Width F = Front Compartment P = Passenger Compartment B = Back Compartment Y = Front and Passenger Compartment
	Z = Passenger and Back Compartment D = Full Length
CDC4e	0-2
	L = Long. rail height incl. undercarriage; M = Above rail/frame to belt line or hood; G = Above belt line or hood; H = Above rail/frame;
CDC5	E = Below belt line or hood; A = Full height; W = Below undercarriage / wheels + tires only; L = Left third; C = Centre third; R = Right third; Y = Left 2/3; Z = Right 2/3; D = Full width
CDC6	W = Wide impact area N = Narrow impact area S= Sideswipe; O = Rollover / roll onto side A = Overhanging structures E = Corner, less than 410 mm K = Conversion in impact type U = No residual deformation
CDC7	1-9
Deformation Measurements	· · · · · · · · · · · · · · · · · · ·
C1 deformation	mm Management of the property of the best of the property of
C2 deformation C3 deformation C4 deformation C5 deformation C6 deformation	mm Measured at bumper/sill height if damaged otherwise mm note were and how measured. mm mm c1 to C6 = from left to right or from rear to front
Maximum Deformation Length of Deformation Deformation distance from vehicle front	mm mm
Deformation distance from CoG	mm

Impact	
(Third Impact)	
Frontal Deformation Rear Deformation Side Deformation - Left Side Deformation - Right Top	(Mark all that apply)
CDC	
CDC 1,2	00-12
CDC 3	F = Front; R = Right; B = Back; L = Left; T = Top; U = Undercarraige; X = Unclassifiable
CDC 4	L = Left Third; C = Centre Third; R = Right Third; Y = Left 2/3; Z = Right 2/3; D = Full Width F = Front Compartment P = Passenger Compartment B = Back Compartment Y = Front and Passenger Compartment Z = Passenger and Back Compartment
	D = Full Length
CDC4e	0-2
	L = Long. rail height incl. undercarriage; M = Above rail/frame to belt line or hood; G = Above belt line or hood; H = Above rail/frame;
CDC5	E = Below belt line or hood; A = Full height; W = Below undercarriage / wheels + tires only; L = Left third; C = Centre third; R = Right third; Y = Left 2/3; Z = Right 2/3; D = Full width
CDC6	W = Wide impact area N = Narrow impact area S= Sideswipe; O = Rollover / roll onto side A = Overhanging structures E = Corner, less than 410 mm K = Conversion in impact type U = No residual deformation
CDC7	1-9
Deformation Measurements	· · · · · · · · · · · · · · · · · · ·
C1 deformation	mm Measured at humper/sill height if damaged etherwise
C2 deformation C3 deformation C4 deformation C5 deformation C6 deformation	mm Measured at bumper/sill height if damaged otherwise mm note were and how measured. mm mm c1 to C6 = from left to right or from rear to front
Maximum Deformation Length of Deformation Deformation distance from vehicle front	mm mm
Deformation distance from CoG	mm

	Front Impact						
	L	eft sid	e.	Ri	ght si	de	
	1	2	3	1	2	3	
Front Wheel Into Sill							** See below
Upper Longitudinal Deformation							* See below
Upper Longitudinal Hit							2 = No deformation force; 3 = Direct hit; 4 = Indirect force
Upper Deformation mode							2 = Not deformed; 3 = Bending; 4 = Crumpling; 5 = Both
Front Longitudinal Deformation							* See below
Front Longitudinal Hit							2 = No deformation force; 3 = Direct hit; 4 = Indirect force
Front Deformation mode							2 = Not deformed; 3 = Bending; 4 = Crumpling; 5 = Both
		-	-	lm	pact N	No.	
				1	2	3	
Roof Front edge longitudinal deformation							2 = None 3 = Minor deformation 4 = Moderate deformation (<20 cm) 5 = Major deformation (>20 cm)
A-pillar Damage Left side							2 = None 3 = Minor deformation 4 = Moderate deformation (up to 10 cm)
A-pillar Damage Right side							5 = Major deformation (more than 10cm) 6 = Rupture
Powertrain Dislocation							* See below
Hit							2 = No deformation force; 3 = Direct hit; 4 = Indirect force
* Longitudinal Deformation	** Wheel Into Sill						
2 = None 3 = Minor deformation (0-2 cm) 4 = Small (3-10 cm) 5 = Moderate (11-20 cm) 6 = Major (>20 cm)	2 = None 3 = Minor (wheel dislocated 0-2 cm) 4 = Small (wheel dislocated 3 cm-sill contact) 5 = Moderate (sill deformed longitudinally up to 10 cm due to wheel dislocation) 6 = Major (sill deformed longitudinally more than 10 cm due to wheel dislocation)						



Тор			
Pillar deformation	Left	Right	
A-pillar			
B-pillar			
C-pillar			
D-pillar			
Roof deformations at postition			
Seat Position Row 1, Left			2 = None
Seat Position Row 1, Middle			3 = Minor (0-2 cm)
Seat Position Row 1, Right			4 = Moderate (3-10 cm) 5 = Major (> 10 cm)
Seat Position Row 2, Left			
Seat Position Row 2, Middle			
Seat Position Row 2, Right			
Seat Position Row 3, Left			
Seat Position Row 3, Middle			
Seat Position Row 3, Right			

Side Impacts Only measured if Second row measurements third row of are to be measured at seating approx. 5cm below window exist line **Left Side Deformations** 1 2 3 4 5 6 7 Measured at height of side roof rail 1 Measured at approx. 5cm below 2 = None 2 3 = Minor (0-5 cm)window line 4 = Moderate (6-20 cm) Measured at height of mid doornot 3 5 = Major (More than 20 cm) incl. Window Measured at sill height 4 **Right Side Deformations** 1 2 3 4 5 6 7 Measured at height of side roof rail 1 Measured at approx. 5cm below 2 = None 2 3 = Minor (0-5 cm) window line 4 = Moderate (6-20 cm) Measured at height of mid doornot 3 5 = Major (More than 20 cm) incl. Window Measured at sill height 4

Pedestrian									
Pedestrian Contacts									
Pedestrian contact No:	1	2	3	4	5	6	7		
X-Distance								cm	
Y-distance								cm	
Z-Distance								cm	
Wraparound-distance								cm	
Vehicle area								* See below	
Body Region								** See below	
* Vehicle Area			** Body Region						
2 = Bumper left				2 = Lov	_				
3 = Bumper centre				3 = Knee					
4 = Bumper right				4 = Upper leg					
5 = Bonnet leading edge left				5 = Pelvis					
6 = Bonnet leading edge centre				6 = Abdomen					
7 = Bonnet leading edge right				7 = Thorax					
8 = Front hood left				8 = Shoulder					
9 = Front hood centre				9 = Upper arm 10 = Elbow					
10 = Front hood right 11 = Rear hood left				10 = EIDOW 11 = Lower arm					
12 = Rear hood centre				11 = Lower arm 12 = Head					
13 = Rear hood right				12 = Head					
13 – Real Hood Fight 14 = A-pillar left									
15 = A-pillar right									
16 = Fender left									
17 = Fender right									
18 = Windscreen left									
19 = Windscreen centre									
20 = Windscreen right									
21 = Upper windscreen frame									
22 = Roof									

Exterior						
General						
General						
Towing hook presence	2 = No towing hook; 3 = No hook present; 4 = Hook present					
Towing hook condition	2 = Intact; 3 = Damaged					
Hood openable	2 = Openable					
Boot lid openable	3 = Unopenable 4 = Opened in crash					
Engine orientation	2 = Transverse; 3 = Longitudinal					
Engine placing	2 = Front; 3 = Rear or Middle					
Battery placing, electric engine	2 = Front; 3 = Over front axle; 4 = Middle; 5 = Over rear axle; 6 = Rear					
Fire	0 = No; 1 = Yes					
Fine should be saling	2 = Engine and engine compartment;					
Fire start location	3 = Occupant compartment (including dashpanel); 4 = Luggage compartment; 5 = Under vehicle; 6 = Outside source					
Marks from extrication, tow-away	0 = No; 1 = Yes					
Fuel and Batteries						
	0 = No					
Battery damage	3 = Minor damage					
, 3	4 = Moderate visible damage 5 = Major damage					
Battery attatchment	2 = Attached					
,	3 = Loose					
Fueltank	2 = Intact					
Fuelfiller pipes and caps	3 = Damaged without holes 4 = Damaged with hole					
Fuel pipes						
Leakage						
Liquid fuel	Windscreen washer fluid					
Gas fuel Engine oil	Cooling Iquid Acid 0 = No; 1 = Yes					
Gearbox oil	Brake fluid					
Power steering oil						
Compatibility Geometry						
Front bumper beam height	(mm)					
Front longitudinal height	(mm)					
Compatibility protection	0 = No; 1 = Yes					
Compatibility protection height	(mm)					
Rear bumper beam height	(mm)					
Sill height	(mm)					

Doors and Glazing							
Doors							
	Left		Right				
Front door function				2 = Openable; 3 = Openable only from outside; 4 = Openable only from inside; 5 = Unopenable;			
Rear door function				6 = Door opened in crash; 7 = door opened by rescueservices using tools			
Longitudinal Deformation							
	Left		Right				
Frontal door opening longitudinal deformation		•		Deformations measured at waistline!			
Frontal sill longitudinal deformation				2 = None 3 = Minor (0-2 cm)			
Rear door opening longitudinal deformation				4 = Moderate (3-10 cm) 5 = Major (> 10 cm)			
Rear sill longitudinal deformation							
Side Windows							
Side Window Damage	Left		Right				
Front Row				0 = No; 2 = Yes, broken not holed;			
Second Row		1		3 = Yes, holed and/or partly separated/opened;			
Third Row		4 = Yes, completely crushed/separated or opened windov					
Side Window Laminated	Left	I	Right				
Front Row Second Row Third Row				0 = No; 1 = Yes			
Other Glazing							
Sunroof		2 = No	sunroof	f; 3 = Hatch (openable); 4 = Glass roof (not openable)			
Sunroof damaged		0 = No; 4 = Opened sunroof; 6 = Yes, broken not holed if glass 7 = Yes, completely crushed/separated 8 = Yes, holed and/or partly separated and/or partly opened					
Windscreen damaged		0 = No 3 = Yes, broken not holed;					
Rear window damaged	4 = Yes, completely crushed/separated window 5 = Yes, completely crushed/separated window						

Wheels							
Axles							
		Left	-		Right		
Axle distance differrence							[mm]
Front wheels							
Tyre make	Left						
Tyre model	front wheel						
Tyre make					Rig	ght	
, Tyre model						ont ieel	
	Left f	ront wheel	Ī		Right front whe	el	<u>.</u>]
Rim type			= i		<u> </u>		2 = Steel; 3 = Alloy; 4 = Small size spare wheel
Rim condition							2 = Undamaged; 3 = Minor damage 4 = Major damage
Tyre type							2 = Summer; 3 = Winter studded; 4 = Winter not studded; 5 = All Season; 6 = Mud and Terrain
Recapped tire							0 = No; 1 = Yes
Tyre width				175/			mm
Aspect ratio			•	5/70			
Rim diameter			*	_			inch
Load index				3 82T			0-279
Tyre speed rating			*	-			
Manufacturing date							wwyy
Depth of tyre							mm
Tyre pressure							Value in kg/cm2
Tyre blown out							0 = No; 2 = Yes, pre-crash 3 = Yes, in crash; 4 = Yes, post-crash 5 = Yes, unknown when
Wheel separated from vehicle							0 = No; 2 = Yes, partly separated 3 = Yes, completely separated

Wheels					
Rear wheels					
Tyre make Tyre model	Left rear wheel				
Tyre make Tyre model				Right rear wheel	
	Left rear wheel		Right rear w	/heel	
Rim type					2 = Steel; 3 = Alloy; 4 = Small size spare wheel
Rim condition					2 = Undamaged; 3 = Minor damage 4 = Major damage
Tyre type					2 = Summer; 3 = Winter studded; 4 = Winter not studded; 5 = All Season; 6 = Mud and Terrain
Recapped tire					0 = No; 1 = Yes
Tyre width		175,			mm
Aspect ratio		5/70			
Rim diameter) R13			inch
Load index		3 82T ↑ ↑			0-279
Tyre speed rating		→ →			
Manufacturing date					wwyy
Depth of tyre					mm
Tyre pressure					Value in kg/cm2
Tyre blown out					0 = No; 2 = Yes, pre-crash 3 = Yes, in crash; 4 = Yes, post-crash 5 = Yes, unknown when
Wheel separated from vehicle					0 = No; 2 = Yes, partly separated 3 = Yes, completely separated

Trailer	
Trailer	
Towing Vehicle	0 = No; 1 = Yes
Trailer kerb weight	kg
Trailer gross weight	kg
Trailer cargo weight	kg
Trailer center of gravity	2 = Center; 3 = Far front; 4 = Far rear
Trailer vertical center of gravity	2 = High; 3 = Low; 4 = Medium
Trailer overload	
Trailer overload	0 = No; 1 = Yes
Identified mechanical failure in trailer	
Trailer details:	
Interior	
General	
Steering wheel out of position	0 = No; 1 = Yes
	0 = No; 3 = Yes, deformed by occupant
Steering wheel deformation	4 = Yes, deformed by other
	5 = Yes, unknown cause
Longitudinal deformation	
Left side dashpanel intrusion	
Right side dashpanel intrusion	2 = None or minor deformation (0-5 cm)
Left frontal footwell	3 = Moderate (6-15 cm)
Right frontal footwell	4 = Major (>15 cm)
Inner accessories/Infotainment	0 = No; 1 = Yes
Cargo net	2 = No net in use; 3 = Yes, in use
l argo net	

Belt and Seat				
Seat Information				
Seat position	1.1	1.2	1.3	
Seating direction				2 = Forward facing; 3 = Rearward facing; 4 = Lateral
Longitudinal seat position			-	2 = Front; 3 = Middle; 4 = Rear
Seat separated from floor				0 = No; 1 = Yes
Seat covers				2 = Fabric; 3 = Leather; 4 = Synthetic leather-like material; 5 = Both leather and fabric
Additional seat covers				0 = No; 1 = Yes
Electric adjustment system				0 = No; 3 = Yes, longitudinal and backrest 4 = Yes, longitudinal only; 5 = Yes, backrest only 6 = Yes, unknown type
Backrest position]		2 = Upright; 3 = Middle; 4 = Leaning back
Backrest deformation				2 = Not deformed; 3 = Deformed by occupant; 4 = Deformed by other occupant; 5 = Deformed by cargo; 6 = Deformed by vehicle structure; 7 = Deformed by unknown object
Neck restraint				0 = No; 3 = Yes, adjustable; 4 = Yes, fixed
Neck restraint position (if adjustable)				2 = Lower; 3 = Middle; 4 = Upper
Whiplash protection				0 = No; 1 = Yes
Whips measurement				mm
Belt Information				
Seat belt code	1.2			1.3
Seat belt type				2 = No belt; 3 = Two point belt - lap; 4 = Two point belt - chest; 5 = Three point belt; 6 = Four point belt; 7 = Five point belt
Signs of seat belt usage				2 = No sign; 3 = Signs indicating use of seat belt; 4 = Signs indicating no use of seat belt
Upper belt attachment				2 = Pillar; 3 = Seatback; 4 = Cross-car beam; 5 = Roof
Belt malfunction				0 = No; 1 = Yes
Upper attachment type				2 = Fixed; 3 = Automatically adjustible; 4 = Manually adjustible
Friction marks, webbing				0 = No; 1 = Yes
Pretensioner Type				0 = No; 3 = Yes, in reel; 4 = Yes, in buckle; 5 = Yes, in lower fixation; 6 = Yes, multiple pretensioners; 7 = Yes, unknown location
Movement through buckle				2 = No movement; 3 = Yes, upwards; 4 = Yes, downwards; 5 = Yes, both upwards and downwards 6 = Yes, unknown direction
Pretensioner Activated				0 = No; 1 = Yes
Belt Jammed				0 = No; 3 = Yes, D-ring; 4 = Yes, buckle; 5 = Yes, both D-ring and buckle
Load limiter				0 = No; 1 = Yes

Belt and Seat				
Seat Information				
Seat position	2.1	2.1	2.3	
Seating direction			2	2 = Forward facing; 3 = Rearward facing; 4 = Lateral
Longitudinal seat position			2	2 = Front; 3 = Middle; 4 = Rear
Seat separated from floor) = No; 1 = Yes
Seat covers				2 = Fabric; 3 = Leather; 4 = Synthetic leather-like material; 5 = Both leather and fabric
Additional seat covers				0 = No; 1 = Yes
Electric adjustment system			4	O = No; 3 = Yes, longitudinal and backrest 4 = Yes, longitudinal only; 5 = Yes, backrest only 5 = Yes, unknown type
Backrest position			2	2 = Upright; 3 = Middle; 4 = Leaning back
Backrest deformation			4	2 = Not deformed; 3 = Deformed by occupant; 4 = Deformed by other occupant; 5 = Deformed by cargo; 5 = Deformed by vehicle structure; 7 = Deformed by unknown object
Neck restraint				0 = No; 3 = Yes, adjustable; 4 = Yes, fixed
Neck restraint position (if adjustable)			2	2 = Lower; 3 = Middle; 4 = Upper
Whiplash protection			C	0 = No; 1 = Yes
Whips measurement			r	mm
Belt Information				
Seat belt code	2.2			2.3
Seat belt type			4	2 = No belt; 3 = Two point belt - lap; 4 = Two point belt - chest; 5 = Three point belt; 6 = Four point belt; 7 = Five point belt
Signs of seat belt usage				2 = No sign; 3 = Signs indicating use of seat belt; 4 = Signs indicating no use of seat belt
Upper belt attachment			2	2 = Pillar; 3 = Seatback; 4 = Cross-car beam; 5 = Roof
Belt malfunction			C	0 = No; 1 = Yes
Upper attachment type				2 = Fixed; 3 = Automatically adjustible; 4 = Manually adjustible
Friction marks, webbing				O = No; 1 = Yes
Pretensioner Type			5	O = No; 3 = Yes, in reel; 4 = Yes, in buckle; 5 = Yes, in lower fixation; 6 = Yes, multiple pretensioners; 7 = Yes, unknown location
Movement through buckle			5	2 = No movement; 3 = Yes, upwards; 4 = Yes, downwards; 5 = Yes, both upwards and downwards 5 = Yes, unknown direction
Pretensioner Activated				O = No; 1 = Yes
Belt Jammed				D = No; 3 = Yes, D-ring; 4 = Yes, buckle; 5 = Yes, both D-ring and buckle
Load limiter			-	0 = No; 1 = Yes

Belt and Seat				
Seat Information				
Seat position	3.1	3.2	3.3	
Seating direction			2	= Forward facing; 3 = Rearward facing; 4 = Lateral
Longitudinal seat position			2	= Front; 3 = Middle; 4 = Rear
Seat separated from floor			0	= No; 1 = Yes
Seat covers				= Fabric; 3 = Leather; 4 = Synthetic leather-like material; = Both leather and fabric
Additional seat covers			0	= No; 1 = Yes
Electric adjustment system			4 6	= No; 3 = Yes, longitudinal and backrest = Yes, longitudinal only; 5 = Yes, backrest only = Yes, unknown type
Backrest position] []	2	= Upright; 3 = Middle; 4 = Leaning back
Backrest deformation			4 6	 = Not deformed; 3 = Deformed by occupant; = Deformed by other occupant; 5 = Deformed by cargo; = Deformed by vehicle structure; = Deformed by unknown object
Neck restraint			0	= No; 3 = Yes, adjustable; 4 = Yes, fixed
Neck restraint position (if adjustable)			2	= Lower; 3 = Middle; 4 = Upper
Whiplash protection			0	= No; 1 = Yes
Whips measurement			m	nm
Belt Information				
Seat belt code	3.2			3.3
Seat belt type			4	= No belt; 3 = Two point belt - lap; = Two point belt - chest; 5 = Three point belt; = Four point belt; 7 = Five point belt
Signs of seat belt usage				= No sign; 3 = Signs indicating use of seat belt;= Signs indicating no use of seat belt
Upper belt attachment			2	= Pillar; 3 = Seatback; 4 = Cross-car beam; 5 = Roof
Belt malfunction			0	= No; 1 = Yes
Upper attachment type				= Fixed; 3 = Automatically adjustible; = Manually adjustible
Friction marks, webbing			0	= No; 1 = Yes
Pretensioner Type			5	= No; 3 = Yes, in reel; 4 = Yes, in buckle; = Yes, in lower fixation; 6 = Yes, multiple pretensioners; = Yes, unknown location
Movement through buckle			5	= No movement; 3 = Yes, upwards; 4 = Yes, downwards;= Yes, both upwards and downwards= Yes, unknown direction
Pretensioner Activated			0	= No; 1 = Yes
Belt Jammed				= No; 3 = Yes, D-ring; 4 = Yes, buckle; = Yes, both D-ring and buckle
Load limiter			0	= No; 1 = Yes

	Α	В	C	D	Ε	F	G	Н	ı	
Airbag Row										1; 2; 3
Airbag side										2 = Driver side 3 = Passenger side 4 = Middle
Airbag type										* See below
Airbag deployment										2 = Deployed 3 = Deployed but blocked
Airbag damaged Airbag removed post-crash										0 = No; 1 = Yes
Airbag disconnected										
No. of chambers (if side airbag)										1; 2; 3
*Airbag Type										
2 = Steering wheel 3 = Facia 4 = Knee 5 = Footwell 6 = Back of seat in front 7 = Door thorax 8 = Door head & thorax 9 = Door thorax & pelvis 10 = Door NFS	5				14 = Se 15 = Se 16 = Se 17 = Inf 18 = Inf 19 = Inf 20 = Inf	latable cu	norax & ead & the FS ube for the forting the forting four the forting for the forting forting for the forting forting for the forting for the forting for the forting for the	pelvis norax & p his seat his seat a r this sea	nd posi t	ition behind osition behind

Interior Observations Mark observations in pictures and describe below. "hitmarks, deformations, separations, sharp edges etc. "

EDR	
EDR	
Delta V, longitudinal	Safety belt status, right front passenger
Maximum delta V, longitudintal	Frontal airbag suppression switch status,
,	right front passenger
Time, maximum delta V	Frontal airbag deployment, time to nth stage, driver
Speed, vehicle indicated	Frontal airbag deployment, time to nth stage, right front passanger
Engine throttle, % full	Side airbag deployment, time to deploy,
(or accelorator pedal, % full)	driver
Service brake, on/off	Side airbag deployment, time to deploy, right front passenger
Ignition cycle, crash	1.00
Ignition cycle, download	Side curtain/tube airbag deployment,
	time to deploy, driver side
Safety belt status, driver	Side curtain/tube airbag deployment,
	time to deploy, right side
Airbag deployment time, driver	Pretensioner, time to fire, driver
Airbag Deployment Time,	Pretensioner, time to fire, right front
right front passenger	passenger
Multi-event, number of events	Seat track position switch, foremost,
(1,2) Time from event 1 to 2	Seat track position switch, foremost,
Time from event 1 to 2	status, right front passenger
Complete file recorded (yes, no)	Occupant size classification, driver
Lateral acceleration	Occupant size classification, right front
	passenger
Longitudinal acceleration	Occupant position classification, driver
Normal acceleration	Occupant position classification, right
	front passenger
Delta V, lateral	Pre-crash yawing
Maximum delta V, lateral	Turning indicator
Time, maximum delta V, lateral	Headlights
Time, maximum delta V, resultant	Clutch
	Horn
Engine RPM	
Vehicle roll angle	
ABS activity (engaged, not	
engaged)	
Stability control (on, off, engaged)	
Steering input	